

November 21, 2007

Mr. David A. Christian
President and Chief Nuclear Officer
Virginia Electric and Power Company
Innsbrook Technical Center
5000 Dominion Boulevard
Glen Allen, VA 23060-6711

SUBJECT: MILLSTONE POWER STATION, UNIT NO. 3 - NRC RECEIPT OF RESPONSE
TO GENERIC LETTER 2006-03, "POTENTIALLY NONCONFORMING HEMYC
AND MT FIRE BARRIER CONFIGURATIONS" (TAC NO. MD1599)

Dear Mr. Christian:

The U.S. Nuclear Regulatory Commission (NRC) acknowledges the receipt of your responses dated June 8, 2006, and May 31, 2007, to NRC Generic Letter 2006-03, "Potentially Nonconforming Hemyc and MT Fire Barrier Configurations." The aforementioned documents can be found in the Agencywide Documents Access and Management System (ADAMS) Accession Nos. ML061590505, ML071520515, and ML053620142, respectively. You have stated that Millstone Power Station, Unit No. 3 does not rely on either the Hemyc or MT fire barrier system or any other 1 or 3-hour fire barriers that separate redundant safe shutdown trains located within the same fire area. You further stated that physical separation, water curtains, or other approved deviation are used instead. Based on your response, no further action is requested of you at this time and TAC No. MD1599 will be closed.

If you have any questions regarding this response, please contact me at 301-415-3204.

Sincerely,

/ra/

John D. Hughey, Project Manager
Plant Licensing Branch 1-2
Division of Operating Reactor Licensing
Office of Nuclear Reactor Regulation

Docket No. 50-423

cc: see next page

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Millstone Power Station, Unit No. 3

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